

Local Agency Federal Aid Project Prospectus

	Г	Profiv			Route	T /	$\overline{}$		Da	te	10/19/2016	
Federal Aid						7	DUN	S Numb	er (079272555		
Project Num		STP(US))		5667	/ W000		Federal	Employ	_	017212333	
Project Num	cal Agency bject Number CRP 2175D				(WSDC Use Or			Federal Employer Tax ID Number		er 9	91-6001351	L
Agency CA Age				ency Federal Progra			am Title					
					es 🗆 No							
Project Title Start Latitude N46 38 48.95 Start Latitude N46 38 48.95						rt I o	ongitude W122	2 56 12.59				
Jackson Hwy Rehabilitation										ngitude $\frac{W122}{W122}$		
Project Termini From - To				Nearest City Name			<u> </u>		Code (+ 4)			
Chehalis City Limits Chehalis Valley Drive					2 (Chehalis					98532-421	1
Begin Mile P			•	roject			Award			_	_	
0.257		.231 0.974			City Number Cour			ocal			road	
Route ID	-	gin Mile Point End Mile Point										
5667 WSDOT Reg	0.25		1.231 tive District	(e)		Congres	21	District(s)	Lewis	ι Δτο	ea Number	
Southwest R	•	20	live District	(3)		3	Sionai	District(s)	UC1			
Bouthwest I	<u>egron</u>	•			!				1 001	1		044
Phase		Total Estimated Cost		Local Age Fundin		_		Federal Fu	unds		Phase Dat	:e
	(Nearest Hundred Dollar)		(Nearest Hundre		Dollar)	(Nearest Hundre	d Dollar)		Month	Year	
P.E.			\$50,000			\$6,750			\$43,25	0	November	2016
R/W			\$10,000			\$10,000					January	2017
Const.		\$1,230,000		\$10		166,050		\$1,063,95		0	December	2017
Total	\$1,290,000				\$182,8			\$1,107,200				
Description of Existing Facility (Existing Design and Present Condition)												
Roadway Width Number of Lanes												
	atn					2						
Roadway Wi 35' The existing	g roadwa	th sides, an	d was last s	surfaced	in 1978. T	th of 35'					2-foot lanes wi	
Roadway Wi 35' The existing foot shoulded cracking at	g roadwa ers on bo regular i	oth sides, an ntervals thr	d was last soughout the	surfaced e project	in 1978. T	th of 35'						
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Roadway Wi 35' The existing foot shoulde cracking at 2	g roadwa ers on bo regular i ion of	Propose Seed Work (A	d was last soughout the	surfaced e project	in 1978. T area.	th of 35' he roadw	ray has	extensive allig	ator crac	king	s, and also has t	transverse
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Roadway Wi 35' The existing foot shoulded cracking at a second cracking	g roadwa ers on bo regular i ion of of Propos nding, G	Propose Seed Work (Assertion of the control of the	d was last soughout the	surfaced e project	eet(s) if nece	th of 35' he roadw	ray has	extensive allig	ator crac	king	other related w	transverse
Roadway Wi 35' The existing foot shoulded cracking at a second control of the con	g roadwa ers on bo regular i	Propose Seed Work (Assertion of the control of the	d was last soughout the	surfaced e project	eet(s) if necee-level, HM	th of 35' he roadw essary)	eing (0.	astensive allig	ator crac	and c	s, and also has t	ork.
Roadway Wi 35' The existing foot should cracking at a second cracking at	g roadwa ers on bo regular i ion of of Propos nding, G	Propose sed Work (A seogrid rein	d was last soughout the	surfaced e project	eet(s) if necese-level, HM Title Assistant Cit	essary) 1A surface	eing (0.	astensive allig	nardrail,	and c	other related working (360) 740-271	ork.
Roadway Wi 35' The existing foot should cracking at a second cracking at	g roadwa ers on bo regular i ion of of Propos nding, G	Propose sed Work (A seogrid rein	d was last soughout the	surfaced e project	eet(s) if necese-level, HM Title Assistant Cit	essary) 1A surface	eing (0.	astensive allig	ator crac	and c	other related w	ork.
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Agency Lewis County Public Works	Jackso	n Hwy Rehabilitation		Date 10/19/2016				
Type of Proposed Work								
Project Type (Check all that Apply)			F	Roadway Width	Number of Lanes			
☐ New Construction ☐	Path / Trail	⊠ 3-R		35'	2			
☐ Reconstruction ☐	Pedestrian / Faci	lities		33				
☐ Railroad ☐	Parking	☑ Other						
☐ Bridge								
Geometric Design Data								
Description		Through Route		Crossroad				
Fadaval		Principal Arterial	_		ipal Arterial			
Federal	☑ Urban		ļυ	···· =	r Arterial			
Functional	Rural	☐ Major Collector	☐ Rural ☐ Collector ☐ Major Collector					
Classification	☐ NHS	☐ Minor Collector	□N	HS Mino	r Collector			
		Local Access		Local Access				
Terrain		Roll Mountain		☐ Flat ☐ Roll [☐ Mountain			
Posted Speed	35							
Design Speed	35							
Existing ADT	6,488							
Design Year ADT	7,916							
Design Year Design Hourly Volume (DHV)	2036 1,187							
Design Flourity Volume (DTTV)	1,10/							
Performance of Work								
Preliminary Engineering Will Be Per	formed By			Others	Agency			
Lewis County Public Works	•			%	100 %			
Construction Will Be Performed By				Contract	Agency			
Contractor				100 %	%			
					·			
Environmental Classifica	tion							
☐ Class I - Environmental Impact	Statement (EIS)	☑ Class II - Cate	egorically	Excluded (CE)				
☐ Project Involves NEPA/SEPA Section 404 ☐ Projects Requiring Documentation								
Interagency Agreement (Documented CE)								
Class III - Environmental Assessment (EA)								
Project Involves NEPA/SEI	, ,							
Interagency Agreement	A Occilon 404							
Environmental Considerations								
None								
TVOILE								

Agency Lewis County Public Works	Project Title Jackson Hwy	/ Reha	bilitation	Date 10/19/2016			
Right of Way							
No Right of Way Needed * All construction required by the contract can be accomplished within the existing right of way.	⊠ F	-	f Way Needed o Relocation	☐ Relocation Required			
Utilities			Railroad				
☐ No utility work required			No railroad work red	uired			
All utility work will be completed prior to t construction contract	the start of the		All railroad work will be completed prior to the start of the construction contract				
All utility work will be completed in coord construction contract	ination with the		All railroad work will be completed in coordination with the construction contract				
Description of Utility Relocation or Adjustme	nts and Existing	Major	Structures Involved in the	ne Project			
Any utilities located during the constru No railroad work will be required for the		the pi	roject will be relocated	d as part of the construction contract.			
FAA Involvement							
Is any airport located within 3.2 kilometers (2	2 miles) of the p	ropose	ed project?	⊠ No			
No work will interfere with airport ope This project has been reviewed by the les not inconsistent with the agency's com	gislative body			= = = = = = = = = = = = = = = = = = = =			
Date	Ву						
	_			Mayor/Chairperson			